

L1 1 FLUORENE/CN

=> d 11

L1 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2000 ACS

RN 86-73-7 REGISTRY

CN 9H-Fluorene (9CI) (CA INDEX NAME)

OTHER CA INDEX NAMES:

CN **Fluorene (8CI)**

OTHER NAMES:

CN 2,2'-Methylenebiphenyl

CN Diphenylenemethane

CN Methane, diphenylene-

CN o-Biphenylenemethane

FS 3D CONCORD

DR 84987-80-4

MF C13 H10

CI COM

LC STN Files: AGRICOLA, ANABSTR, APILIT, APILIT2, APIPAT, APIPAT2, BEILSTEIN*, BIOBUSINESS, BIOSIS, BIOTECHNO, CA, CANCERLIT, CAOLD, CAPLUS, CASREACT, CBNB, CEN, CHEMCATS, CHEMINFORMRX, CHEMLIST, CIN, CSCHEM, CSNB, DDFU, DETHERM*, DIPPR*, DRUGU, EMBASE, GMELIN*, HODOC*, HSDB*, IFICDB, IFIPAT, IFIUDB, IPA, MEDLINE, MRCK*, MSDS-OHS,

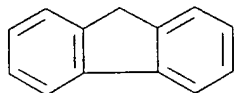
NAPRALERT,

NIOSHTIC, PIRA, PROMT, RTECS*, SPECINFO, TOXLINE, TOXLIT, TRCTHERMO*, TULSA, ULIDAT, USPATFULL

(*File contains numerically searchable property data)

Other Sources: DSL**, EINECS**, TSCA**

(**Enter CHEMLIST File for up-to-date regulatory information)



6959 REFERENCES IN FILE CA (1967 TO DATE)

343 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA

6971 REFERENCES IN FILE CAPLUS (1967 TO DATE)

6 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

=> e phenanthrene/cn

E1 1 PHENANTHRENAMINE,

N-((2,3,5,6,8,9,11,12-OCTAHYDRO-1,4,7,10,1

3-BENZOPENTAOXACYCLOPENTADECIN-15-YL)METHYLENE)-/CN

E2 1 PHENANTHRENAMINE, N-ISOPROPYLDIMETHYL-/CN

E3 1 --> PHENANTHRENE/CN

E4 1 PHENANTHRENE 1,2-OXIDE/CN

E5 1 PHENANTHRENE 3,4-OXIDE/CN

E6 1 PHENANTHRENE 9,10-EPOXIDE/CN

E7 1 PHENANTHRENE 9,10-OXIDE/CN

E8 1 PHENANTHRENE ANION/CN

E9 1 PHENANTHRENE ANION RADICAL/CN

E10 1 PHENANTHRENE CATION/CN

E11 1 PHENANTHRENE CATION RADICAL/CN

E12 1 PHENANTHRENE COMPD. WITH PICRYL CHLORIDE (1:1)/CN

=> s e3

L2 1 PHENANTHRENE/CN

=> d 12

L2 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2000 ACS

RN 85-01-8 REGISTRY

CN **Phenanthrene (6CI, 8CI, 9CI)** (CA INDEX NAME)

OTHER NAMES:

CN Ravatite

CN [3]Helicene

FS 3D CONCORD

MF C14 H10

CI COM, RPS

LC STN Files: AGRICOLA, ANABSTR, APILIT, APILIT2, APIPAT, APIPAT2,
BEILSTEIN*, BIOBUSINESS, BIOSIS, BIOTECHNO, CA, CABA, CANCERLIT, CAOLD,
CAPLUS, CASREACT, CBNB, CEN, CHEMCATS, CHEMINFORMRX, CHEMLIST, CIN,
CSCHEM, CSNB, DDFU, DETHERM*, DIPPR*, DRUGU, EMBASE, GMELIN*, HODOC*,
HSDB*, IFICDB, IFIPAT, IFIUDB, IPA, MEDLINE, MRCK*, MSDS-OHS,

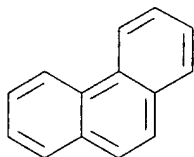
NAPRALERT,

NIOSHTIC, PIRA, PROMT, RTECS*, SPECINFO, TOXLINE, TOXLIT, TRCTHERMO*,
TULSA, ULIDAT, USPATFULL, VTB

(*File contains numerically searchable property data)

Other Sources: DSL**, EINECS**, TSCA**

(**Enter CHEMLIST File for up-to-date regulatory information)



12126 REFERENCES IN FILE CA (1967 TO DATE)

688 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA

12152 REFERENCES IN FILE CAPLUS (1967 TO DATE)

11 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

=> e flavone/cn

E1 1 FLAVON-3-OL/CN

E2 1 FLAVONAL/CN

E3 1 --> FLAVONE/CN

E4 1 FLAVONE (4-NITROPHENYL)HYDRAZONE/CN

E5 1 FLAVONE 2,4-DINITROPHENYLHYDRAZONE/CN

E6 1 FLAVONE 23/CN

E7 1 FLAVONE 3-DIPHOSPHATE/CN

E8 1 FLAVONE 4',7-BIS(ALLYLOXY)-3,3',5-TRIS(BENZYLOXY)-/CN

E9 1 FLAVONE 560/CN

E10 1 FLAVONE ACETIC ACID/CN

E11 1 FLAVONE ACETYLDRAZONE/CN

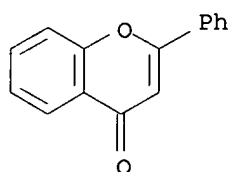
E12 1 FLAVONE COMPD. WITH BORON FLUORIDE (BF3) (1:1)/CN

=> s e3

L3 1 FLAVONE/CN

=> d 13

L3 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2000 ACS
 RN 525-82-6 REGISTRY
 CN 4H-1-Benzopyran-4-one, 2-phenyl- (9CI) (CA INDEX NAME)
 OTHER CA INDEX NAMES:
 CN **Flavone (6CI, 8CI)**
 OTHER NAMES:
 CN 2-Phenyl-.gamma.-benzopyrone
 CN 2-Phenyl-4-chromone
 CN 2-Phenyl-4H-benzopyran-4-one
 CN 2-Phenylchromone
 CN Asmacoril
 CN Chromocor
 CN Cromaril
 FS 3D CONCORD
 DR 11091-19-3
 MF C15 H10 O2
 CI COM
 LC STN Files: AGRICOLA, ANABSTR, BEILSTEIN*, BIOBUSINESS, BIOSIS,
 BIOTECHNO, CA, CANCERLIT, CAOLD, CAPLUS, CASREACT, CEN, CHEMCATS,
 CHEMINFORMRX, CHEMLIST, CIN, CSCHEM, DDFU, DETHERM*, DRUGU, EMBASE,
 HODOC*, IFICDB, IFIPAT, IFIUDB, IPA, MEDLINE, MRCK*, NAPRALERT,
 NIOSHTIC, PROMT, RTECS*, SPECINFO, TOXLINE, TOXLIT, TULSA, USPATFULL
 (*File contains numerically searchable property data)
 Other Sources: EINECS**, NDSL**, TSCA**
 (**Enter CHEMLIST File for up-to-date regulatory information)



902 REFERENCES IN FILE CA (1967 TO DATE)
 60 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
 903 REFERENCES IN FILE CAPLUS (1967 TO DATE)
 30 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

=> e benzylphenyl ketone/cn

E1	1	BENZYLPHENYL DIPHENYL PHOSPHATE/CN
E2	1	BENZYLPHENYL GLYCIDYL ETHER/CN
E3	0 -->	BENZYLPHENYL KETONE/CN
E4	1	BENZYLPHENYL UNDECANOATE/CN
E5	1	BENZYLPHENYLACETONITRILE/CN
E6	1	BENZYLPHENYLACETONITRILE ANION/CN
E7	1	BENZYLPHENYLACETYLENE/CN
E8	1	BENZYLPHENYLAMINE/CN
E9	1	BENZYLPHENYLCARBINOL/CN
E10	1	BENZYLPHENYLCARBODIIMIDE/CN
E11	1	BENZYLPHENYLCYCLOPROPENONE/CN
E12	1	BENZYLPHENYLDI-O-TOLYLPHOSPHONIUM CHLORIDE/CN

=> e 4-hydroxyphenol)-2-butanone/cn

E1	1	4-HYDROXYPHENOBARBITAL/CN
E2	1	4-HYDROXYPHENOL/CN
E3	0 -->	4-HYDROXYPHENOL)-2-BUTANONE/CN

E4	1	4-HYDROXYPHENOTHIAZINE/CN
E5	1	4-HYDROXYPHENOXIDE/CN
E6	1	4-HYDROXYPHENOXYL/CN
E7	1	4-HYDROXYPHENYL (S)-2-METHYLBUTYRATE/CN
E8	1	4-HYDROXYPHENYL .ALPHA.-BROMOBENZYL KETONE/CN
E9	1	4-HYDROXYPHENYL .ALPHA.-D-GLUCOPYRANOSIDE/CN
E10	1	4-HYDROXYPHENYL .BETA.-D-GLUCOPYRANOSIDE/CN
E11	1	4-HYDROXYPHENYL .BETA.-PHENOXYETHYL SULFIDE/CN
E12	1	4-HYDROXYPHENYL 1,1'-DIOCTYLFERROCENE-3-PROPANOATE/CN

=> e 4-(hydroxyphenyl)-2-butanone/cn

E1	1	4-(HYDROXYMETHYL-14C)-3-METHYLPHENYL BENZYL ETHER/CN
E2	1	4-(HYDROXYMETHYLENE)-3-METHYL-1-PHENYL-2-PYRAZOLINE-5-THIONE /CN
E3	0 -->	4-(HYDROXYPHENOL)-2-BUTANONE/CN
E4	1	4-(HYDROXYPHENYL)-2-BUTANONE/CN
E5	1	4-(HYDROXYPHOSPHINYL)-2-OXOBUTYRIC ACID/CN
E6	1	4-(IMIDAZOL-1-YL)ANILINE DIHYDROCHLORIDE/CN
E7	1	4-(IMIDAZOL-1-YL)BENZALDEHYDE/CN
E8	1	4-(IMIDAZOL-1-YL)BENZALDEHYDE OXIME/CN
E9	1	4-(IMIDAZOL-1-YL)BENZYL ACETOACETATE/CN
E10	1	4-(IMIDAZOL-1-YL)NITROBENZENE/CN
E11	1	4-(IMIDAZOL-1-YL)PHENYLHYDRAZINE/CN
E12	1	4-(IMIDAZOL-1-YL)PHENYLHYDRAZINE DIHYDROCHLORIDE/CN

=> s e4

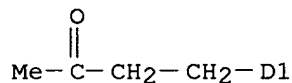
L4 1 "4-(HYDROXYPHENYL)-2-BUTANONE"/CN

=> d 14

L4 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2000 ACS
 RN 126239-65-4 REGISTRY
 CN 2-Butanone, 4-(hydroxyphenyl)- (9CI) (CA INDEX NAME)
 OTHER NAMES:
 CN 1-(Hydroxyphenyl)-3-butanone
 CN **4-(Hydroxyphenyl)-2-butanone**
 MF C10 H12 O2
 CI IDS
 SR CA
 LC STN Files: CA, CAPLUS



D1-OH



1 REFERENCES IN FILE CA (1967 TO DATE)
 1 REFERENCES IN FILE CAPLUS (1967 TO DATE)

=> e 2,6-diphenyl cyclohexanone/cn

E1	1	2,6-DIPHENOXYBIPHENYL/CN
E2	1	2,6-DIPHENOXYPYRIDINE/CN
E3	0 -->	2,6-DIPHENYL CYCLOHEXANONE/CN
E4	1	2,6-DIPHENYL-.GAMMA.-PYRONE/CN
E5	1	2,6-DIPHENYL-.GAMMA.-THIAPYRONE/CN
E6	1	2,6-DIPHENYL-1,3-CYCLOHEXANEDIONE/CN
E7	1	2,6-DIPHENYL-1,3-OXAZIN-1-IUM PERCHLORATE/CN
E8	1	2,6-DIPHENYL-1,4-BENZOQUINONE/CN
E9	1	2,6-DIPHENYL-1,4-BENZOQUINONE 4-DIAZIDE/CN
E10	1	2,6-DIPHENYL-1,4-BENZOQUINONE ANION RADICAL/CN
E11	1	2,6-DIPHENYL-1,4-DITHIIN/CN
E12	1	2,6-DIPHENYL-1,6-HEPTADIENE/CN

L28 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2000 ACS
RN 1822-25-9 REGISTRY
CN Tricyclo[3.3.1.1^{3,7}]decane, 1-bromo-3-(bromomethyl)- (9CI) (CA INDEX NAME)

OTHER CA INDEX NAMES:

CN Adamantane, 1-bromo-3-(bromomethyl)- (7CI, 8CI)

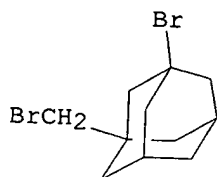
OTHER NAMES:

CN **1-Bromo-3-(bromomethyl)adamantane**

FS 3D CONCORD

MF C11 H16 Br2

LC STN Files: BEILSTEIN*, CA, CAOLD, CAPLUS, CASREACT, CHEMCATS, CSCHM
(*File contains numerically searchable property data)



12 REFERENCES IN FILE CA (1967 TO DATE)
12 REFERENCES IN FILE CAPLUS (1967 TO DATE)
2 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	61504	"hot melt" or "phase change"	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 08:40
2	BRS	L2	261954	ink	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 08:41
3	BRS	L3	379544	viscosity	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 08:41
4	BRS	L4	388	"acoustic-loss" or "acoustic loss"	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 08:41
5	BRS	L5	268345	conductivity	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 08:41
6	BRS	L6	44164	biphenylene or \$biphenyl or biphenyl\$	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 08:43
7	BRS	L7	10011	fluorene or fluoroanthene or \$fluorene or fluorenone	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 08:44
8	BRS	L8	6714	\$phenanthrene	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 08:45
9	BRS	L9	8713	\$pyrene or pyrene\$	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 08:45
10	BRS	L10	8645	\$adamantane or adamantyl	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 08:46
11	BRS	L11	2946	dibenzofuran or dibenzosuber\$4 or isobenzofuran	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 08:46
12	BRS	L12	2568	"diphenyl phosphino" or diphenylphosphino	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 08:46

	Type	L #	Hits	Search Text	DBs	Time Stamp
13	BRS	L13	8632	phenylsulfonyl	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 08:46
14	BRS	L14	37	diphenylfulvene	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 08:46
15	BRS	L15	43889	resorcinol or carboxamide or diazaspiro or dicyclooctadecane or methanonaphthalene or tetrahydronaphthalene or difluorophenylhydrazine	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 08:46
16	BRS	L16	311999	polystyrene or styrene or polyimonene or pinene or indene	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 08:47
17	BRS	L17	365488	hydroxyisocaproic or isobutyric or benzylmalonic or methylsuccinic or dimethylglutaric or "dimethyl glutaric" or carboxyli or carbonate or chalcone or butyrolactone or flavanone or cyclohexanone or propanedione or oxazolidinedione or dioxane or \$9benzaldehyde	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 08:49
18	BRS	L18	177	disperant	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 08:49
19	BRS	L19	84130	antioxidant	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 08:49
20	BRS	L20	158884	ultraviolet	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 08:49
21	BRS	L21	2936	1 near5 2	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 08:49
22	BRS	L22	78509	6 or 7 or 8 or 9 or 10 or 11 or 12 or 13 or 14	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 08:49
23	BRS	L23	180	21 and 16 and 17	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 08:50

	Type	L #	Hits	Search Text	DBs	Time Stamp
24	BRS	L25	6	23 and 15 and 22	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 08:51
25	BRS	L26	424	21 and 16	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 08:51
26	BRS	L27	0	26 and 3 and 4 and 5	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 08:51
27	BRS	L29	53	26 and 22	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 08:58
28	BRS	L31	87	21 and 22	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 08:58

WEST

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Database: All Databases (USPT + EPAB + JPAB + DWPI + TDBD) ▼

Term:

Display 10 Documents in Display Format: TI

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Search History

<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
ALL	19 and l40	101	<u>L41</u>
ALL	hardener or hardening	163675	<u>L40</u>
ALL	14.ti. and l36	117	<u>L39</u>
ALL	19 and l37	9	<u>L38</u>
ALL	l35 same l14	5288	<u>L37</u>
ALL	19 and l35	217	<u>L36</u>
ALL	hardens3	290681	<u>L35</u>
ALL	l4 and (l27 same l31)	6	<u>L34</u>
ALL	l4 and (l25 same l31)	54	<u>L33</u>
ALL	l4 and (l23 same l31)	343	<u>L32</u>
ALL	vehicle or carrier or medium	2674483	<u>L31</u>
ALL	l4 and l27	181	<u>L30</u>
ALL	l4 and l25	1201	<u>L29</u>
ALL	19 and l27	4	<u>L28</u>
ALL	methanonaphthalene or tetrahydronaphthalene	5012	<u>L27</u>
ALL	l25 and l9	9	<u>L26</u>

ALL	l23 not \$naphthalene	33333	L25
ALL	l9 and l23	91	L24
ALL	resorcinol or \$10naphthalene or carboxamide or diazacyclooctadecane or difluorophenylhydrazine or diazaspiro	104384	L23
ALL	l4 and l15 and l6 and l14 and l17 and l18	71	L22
ALL	l16 and l9	17	L21
ALL	l19 and l9	1	L20
ALL	l16 and l17 and l18	129	L19
ALL	ultraviolet	159335	L18
ALL	"anti-oxidant" or antioxidant	92692	L17
ALL	l14 and l15 and l6	1426	L16
ALL	dispersant or dispersing	201560	L15
ALL	styrene or polystyrene or terpene or polyterpene	315246	L14
ALL	l12 not l10	41	L13
ALL	l1 and l9	53	L12
ALL	l1 and l9	4	L11
ALL	l8 and l9	12	L10
ALL	l4 near5 l5	2943	L9
ALL	l2 same l1	1506	L8
ALL	l1 same l6	11	L7
ALL	l3 near5 l2	9720	L6
ALL	"hot melt" or "phase change"	61651	L5
ALL	ink	263446	L4
ALL	modifie\$2 or modify	813996	L3
ALL	viscosity	379957	L2
ALL	biphenyl or fluorene or phenanthrene or pyrene or adamante or dibenzo or "diphenyl phosphino" or phenylsulfonyl	53246	L1

	Type	Hits	Search Text	DBs	Time Stamp
1	BRS	61504	("HOT MELT" OR "PHASE CHANGE")	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 08:40
2	BRS	261954	ink	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 08:41
3	BRS	379544	viscosity	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 08:41
4	BRS	388	(ACOUSTIC-LOSS OR "ACOUSTIC LOSS")	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 08:41
5	BRS	268345	conductivity	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 08:41
6	BRS	44164	(BIPHENYLENE OR \$BIPHENYL OR BIPHENYL\$)	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 08:43
7	BRS	10011	(FLUOROANTHENE OR FLUORENONE OR FLUORENE OR \$FLUORENE)	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 08:44
8	BRS	6714	\$phenanthrene	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 08:45
9	BRS	8713	(PYRENE\$ OR \$PYRENE)	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 08:45
10	BRS	8645	(\$ADAMANTANE OR ADAMANTYL)	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 08:46
11	BRS	2946	(DIBENZOSUBER\$4 OR ISOBENZOFURAN OR DIBENZOFURAN)	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 08:46
12	BRS	2568	("DIPHENYL PHOSPHINO" OR DIPHENYLPHOSPHINO)	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 08:46
13	BRS	8632	phenylsulfonyl	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 08:46
14	BRS	37	diphenylfulvene	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 08:46
15	BRS	43889	(DICYCLOOCTADECANE OR DIFLUOROPHENYLHYDRAZINE OR DIAZASPIRO OR METHANONAPHTHALENE OR TETRAHYDRONAPHTHALENE OR RESORCINOL OR CARBOXAMIDE)	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 08:46
16	BRS	311999	(POLYIMONENE OR PINENE OR INDENE OR POLYSTYRENE OR STYRENE)	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 08:47

Type	Hits	Search Text	DBs	Time Stamp
17 BRS	365488	(BENZYLMAONIC OR HYDROXYISOCAPROIC OR DIMETHYLGLUTARIC OR METHYLSUCCINIC OR FLAVANONE OR PROPANEDIONE OR OXAZOLIDINEDIONE OR CARBOXYLI OR CHALCONE OR ISOBUTYRIC OR "DIMETHYL GLUTARIC" OR BUTYROLACTONE OR CYCLOHEXANONE OR \$9BENZALDEHYDE OR DIOXANE OR CARBONATE)	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 08:49
18 BRS	177	disperant	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 08:49
19 BRS	84130	antioxidant	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 08:49
20 BRS	158884	ultraviolet	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 08:49
21 BRS	2936	((("HOT MELT" OR "PHASE CHANGE")) NEAR5 (INK))	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 08:49
22 BRS	78509	((DIPHENYLFULVENE) OR ("DIPHENYL PHOSPHINO" OR DIPHENYLPHOSPHINO)) OR ((DIBENZOSUBER\$4 OR ISOBENZOFURAN OR DIBENZOFURAN)) OR (\$PHENANTHRENE) OR ((PYRENE\$ OR \$PYRENE)) OR (PHENYLSULFONYL) OR ((\$ADAMANTANE OR ADAMANTYL)) OR ((FLUOROANTHENE OR FLUORENONE OR FLUORENE OR \$FLUORENE)) OR ((BIPHENYLENE OR \$BIPHENYL OR BIPHENYL\$))	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 08:49
23 BRS	180	((("HOT MELT" OR "PHASE CHANGE")) NEAR5 (INK)) AND ((POLYIMONENE OR PINENE OR INDENE OR POLYSTYRENE OR STYRENE)) AND ((BENZYLMAONIC OR HYDROXYISOCAPROIC OR DIMETHYLGLUTARIC OR METHYLSUCCINIC OR FLAVANONE OR PROPANEDIONE OR OXAZOLIDINEDIONE OR CARBOXYLI OR CHALCONE OR ISOBUTYRIC OR "DIMETHYL GLUTARIC" OR BUTYROLACTONE OR CYCLOHEXANONE OR \$9BENZALDEHYDE OR DIOXANE OR CARBONATE)))	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 08:50

Type	Hits	Search Text	DBs	Time Stamp
24 BRS	6	(((((("HOT MELT" OR "PHASE CHANGE")) NEAR5 (INK))) AND ((POLYIMONENE OR PINENE OR INDENE OR POLYSTYRENE OR STYRENE))) AND ((BENZYLMALEIC OR HYDROXYISOCAPROIC OR DIMETHYLGLUTARIC OR METHYLSUCCINIC OR FLAVANONE OR PROPANEDIONE OR OXAZOLIDINEDIONE OR CARBOXYLI OR CHALCONE OR ISOBUTYRIC OR "DIMETHYL GLUTARIC" OR BUTYROLACTONE OR CYCLOHEXANONE OR \$9BENZALDEHYDE OR DIOXANE OR CARBONATE))) AND ((DICYCLOCTADECANE OR DIFLUOROPHENYLHYDRAZINE OR DIAZASPIRO OR METHANONAPHTHALENE OR TETRAHYDRONAPHTHALENE OR RESORCINOL OR CARBOXAMIDE)) AND ((DIPHENYLFULVENE) OR ("DIPHENYL PHOSPHINO" OR DIPHENYLPHOSPHINO)) OR ((DIBENZOSUBER\$4 OR ISOBENZOFURAN OR DIBENZOFURAN)) OR (\$PHENANTHRENE) OR ((PYRENE\$ OR \$PYRENE)) OR (PHENYLSULFONYL) OR ((\$ADAMANTANE OR ADAMANTYL)) OR ((FLUOROANTHENE OR FLUORENONE OR FLUORENE OR \$FLUORENE)) OR ((BIPHENYLENE OR \$BIPHENYL OR BIPHENYL\$))))	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 08:51
25 BRS	424	(((((("HOT MELT" OR "PHASE CHANGE")) NEAR5 (INK))) AND ((POLYIMONENE OR PINENE OR INDENE OR POLYSTYRENE OR STYRENE)))	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 08:51
26 BRS	0	(((((("HOT MELT" OR "PHASE CHANGE")) NEAR5 (INK))) AND ((POLYIMONENE OR PINENE OR INDENE OR POLYSTYRENE OR STYRENE))) and (VISCOSITY) and ((ACOUSTIC-LOSS OR "ACOUSTIC LOSS")) and (CONDUCTIVITY)	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 08:51
27 BRS	53	(((((("HOT MELT" OR "PHASE CHANGE")) NEAR5 (INK))) AND ((POLYIMONENE OR PINENE OR INDENE OR POLYSTYRENE OR STYRENE))) AND ((DIPHENYLFULVENE) OR ("DIPHENYL PHOSPHINO" OR DIPHENYLPHOSPHINO)) OR ((DIBENZOSUBER\$4 OR ISOBENZOFURAN OR DIBENZOFURAN)) OR (\$PHENANTHRENE) OR ((PYRENE\$ OR \$PYRENE)) OR (PHENYLSULFONYL) OR ((\$ADAMANTANE OR ADAMANTYL)) OR ((FLUOROANTHENE OR FLUORENONE OR FLUORENE OR \$FLUORENE)) OR ((BIPHENYLENE OR \$BIPHENYL OR BIPHENYL\$))))	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 08:58

Type	Hits	Search Text	DBs	Time Stamp
28 BRS	87	((("HOT MELT" OR "PHASE CHANGE")) NEAR5 (INK)) AND ((DIPHENYLFULVENE) OR ((("DIPHENYL PHOSPHINO" OR DIPHENYLPHOSPHINO)) OR ((DIBENZOSUBER\$4 OR ISOBENZOFURAN OR DIBENZOFURAN) OR (\$PHENANTHRENE) OR ((PYRENE\$ OR \$PYRENE)) OR (PHENYLSULFONYL) OR ((\$ADAMANTANE OR ADAMANTYL)) OR ((FLUOROANTHRENE OR FLUORENONE OR FLUORENE OR \$FLUORENE)) OR ((BIPHENYLENE OR \$BIPHENYL OR BIPHENYL\$))))	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 08:58
29 BRS	861934	(MODIFY\$3 OR MODIFIE\$2)	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 09:28
30 BRS	10898	((VISCOSITY) NEAR5 ((MODIFY\$3 OR MODIFIE\$2)))	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 09:28
31 BRS	290245	harden\$3	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 09:28
32 BRS	716	((HARDEN\$3) NEAR5 ((POLYIMONENE OR PINENE OR INDENE OR POLYSTYRENE OR STYRENE)))	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 09:29
33 BRS	0	((VISCOSITY) NEAR5 ((MODIFY\$3 OR MODIFIE\$2))) and ((HARDEN\$3) NEAR5 ((POLYIMONENE OR PINENE OR INDENE OR POLYSTYRENE OR STYRENE))) and (((("HOT MELT" OR "PHASE CHANGE")) NEAR5 (INK)))	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 09:28
34 BRS	71	((("HOT MELT" OR "PHASE CHANGE")) NEAR5 (INK)) AND ((VISCOSITY) NEAR5 ((MODIFY\$3 OR MODIFIE\$2))))	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 09:53
35 BRS	0	((("HOT MELT" OR "PHASE CHANGE")) NEAR5 (INK)) AND ((HARDEN\$3) NEAR5 ((POLYIMONENE OR PINENE OR INDENE OR POLYSTYRENE OR STYRENE))))	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 09:29
36 BRS	5191	((HARDEN\$3) same ((POLYIMONENE OR PINENE OR INDENE OR POLYSTYRENE OR STYRENE)))	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 09:29
37 BRS	7	((HARDEN\$3) SAME ((POLYIMONENE OR PINENE OR INDENE OR POLYSTYRENE OR STYRENE))) AND (((("HOT MELT" OR "PHASE CHANGE")) NEAR5 (INK))))	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 09:29
38 BRS	32	(((((("HOT MELT" OR "PHASE CHANGE")) NEAR5 (INK))) AND ((VISCOSITY) NEAR5 ((MODIFY\$3 OR MODIFIE\$2)))))) AND ((POLYIMONENE OR PINENE OR INDENE OR POLYSTYRENE OR STYRENE)))	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 09:37

Type	Hits	Search Text	DBs	Time Stamp
39 BRS	26	((((VISCOSITY) NEAR5 ((MODIFY\$3 OR MODIFIE\$2)))) SAME ((DIPHENYLFULVENE) OR (("DIPHENYL PHOSPHINO" OR DIPHENYLPHOSPHINO)) OR ((DIBENZOSUBER\$4 OR ISOBENZOFURAN OR DIBENZOFURAN)) OR (\$PHENANTHRENE) OR ((PYRENE\$ OR \$PYRENE)) OR (PHENYLSULFONYL) OR ((\$ADAMANTANE OR ADAMANTYL)) OR ((FLUOROANTHENE OR FLUORENONE OR FLUORENE OR \$FLUORENE)) OR ((BIPHENYLENE OR \$BIPHENYL OR BIPHENYL\$))))	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 09:38
40 BRS	274	(((((("HOT MELT" OR "PHASE CHANGE")) NEAR5 (INK))) AND (CONDUCTIVITY))	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 09:38
41 BRS	160	(((((("HOT MELT" OR "PHASE CHANGE")) NEAR5 (INK))) AND (CONDUCTIVITY))) AND (VISCOSITY))	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 09:50
42 BRS	11	((ACOUSTIC-LOSS OR "ACOUSTIC LOSS")) AND (((("HOT MELT" OR "PHASE CHANGE")) NEAR5 (INK))))	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 09:52
43 BRS	61	picomho	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 09:52
44 BRS	3	((PICOMHO) AND (((("HOT MELT" OR "PHASE CHANGE")) NEAR5 (INK))))	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 09:52
45 BRS	60	(((((("HOT MELT" OR "PHASE CHANGE")) NEAR5 (INK))) AND HAZE)	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 09:52

Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Err ors
3 BRS	L3	6420	biphenylene or acetylbiphenyl or biphenyldimethanol	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 11:51			0
4 BRS	L4	2189	diphenylfulvene or "diphenoxylethane" or "triphenyl methane"	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 11:52			0
5 BRS	L5	7776	fluoranthene or phenylfluorene or fluorenylidene or fluorenyl or fluorenone	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 11:52			0
6 BRS	L6	186	iodophenanthrecene or acetylbiphenanthrene	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 11:53			0
7 BRS	L7	322	acetylpyrene or bromopyrene or hydropyrene or pyrenemethanol or pyrenebutanol	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 11:53			0
8 BRS	L8	0	dibromoadamante or noradamante	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 11:54			0
9 BRS	L9	838	dibenzo near5 crown or dibenzothiphenene	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 11:54			0
10 BRS	L10	16938	(3 or 4 or 5 or 6 or 7 or 9)	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 11:55			0
11 BRS	L11	261954	ink	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 11:55			0

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Err ors
12	BRS	L12	61504	"hot melt" or "phase change"	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 11:58			0
13	BRS	L13	2936	11 near5 12	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 11:58			0
14	BRS	L15	1390	10 and 11	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 11:58			0
15	BRS	L16	365488	(BENZYLALONIC OR HYDROXYISOCAPROIC OR DIMETHYLGUTARIC OR METHYLSUCCINIC OR FLAVANONE OR PROPANEDIONE OR OXAZOLIDINEDIONE OR CARBOXYLI OR CHALCONE OR ISOBUTYRIC OR "DIMETHYL GLUTARIC" OR BUTYROLACTONE OR CYCLOHEXANONE OR \$9BENZALDEHYDE OR DIOXANE OR CARBONATE)	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 12:00			0
16	BRS	L17	201489	dispersant or dispersing	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 12:01			0
17	BRS	L18	10575	16 same 17	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 12:01			0
18	BRS	L20	1080	18 and 11	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 12:01			0
19	BRS	L21	96827	11.tl.	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 12:01			0

	Type	L #	Hits	Search Text	Dbs	Time Stamp	Comments	Error Definition	Err ors
20	BRS	L24	10	10 and 13	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 12:01			0
21	BRS	L25	19	18 and 13	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 12:02			0
22	BRS	L26	102	21 and 15	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 12:02			0
23	BRS	L27	114	20 and 21	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 12:23			0
24	BRS	L29	276	16 and 13	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 12:23			0
25	BRS	L30	268	29 not 27	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 12:24			0
26	BRS	L32	257	29 not 25	USPAT; USOCR; EPO; JPO; Derwent	2000/04/21 12:24			0

Type	Hits	Search Text	DBs	Time Stamp
1 BRS	13059	(\$PHENYLFLUORENE OR FLUORENYLIDENE OR FLUORANTHENE OR \$3FLUORENYL OR \$FLUORENONE OR \$3FLUORENE)	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 10:08
2 BRS	261954	ink ((((\$PHENYLFLUORENE OR FLUORENYLIDENE OR FLUORANTHENE OR \$3FLUORENYL OR \$FLUORENONE OR \$3FLUORENE)) AND (INK))	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 11:27
3 BRS	1132	viscosity ((((\$PHENYLFLUORENE OR FLUORENYLIDENE OR FLUORANTHENE OR \$3FLUORENYL OR \$FLUORENONE OR \$3FLUORENE)) SAME (VISCOSITY))	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 10:09
4 BRS	379544	((((\$PHENYLFLUORENE OR FLUORENYLIDENE OR FLUORANTHENE OR \$3FLUORENYL OR \$FLUORENONE OR \$3FLUORENE)) SAME (VISCOSITY))	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 10:09
5 BRS	263	((((\$PHENYLFLUORENE OR FLUORENYLIDENE OR FLUORANTHENE OR \$3FLUORENYL OR \$FLUORENONE OR \$3FLUORENE)) SAME (VISCOSITY)) AND (INK))	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 10:09
6 BRS	11	((((\$PHENYLFLUORENE OR FLUORENYLIDENE OR FLUORANTHENE OR \$3FLUORENYL OR \$FLUORENONE OR \$3FLUORENE)) SAME (VISCOSITY)) AND (INK))	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 10:09
7 BRS	61504	("HOT MELT" OR "PHASE CHANGE") (((("HOT MELT" OR "PHASE CHANGE")) NEAR5 (INK)) AND (((\$PHENYLFLUORENE OR FLUORENYLIDENE OR FLUORANTHENE OR \$3FLUORENYL OR \$FLUORENONE OR \$3FLUORENE)))	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 11:27
8 BRS	2936	(((("HOT MELT" OR "PHASE CHANGE")) NEAR5 (INK))	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 10:53
9 BRS	11	(((("HOT MELT" OR "PHASE CHANGE")) NEAR5 (INK)) AND (((\$PHENYLFLUORENE OR FLUORENYLIDENE OR FLUORANTHENE OR \$3FLUORENYL OR \$FLUORENONE OR \$3FLUORENE)))	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 10:54
10 BRS	5230	\$4phenanthrene ((((\$4PHENANTHRENE) AND (((("HOT MELT" OR "PHASE CHANGE")) NEAR5 (INK)))	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 10:55
11 BRS	2	((((\$4PHENANTHRENE) AND (((("HOT MELT" OR "PHASE CHANGE")) NEAR5 (INK)))	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 10:55
12 BRS	6979	(PYRENE\$8 OR \$6PYRENE)	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 10:56
13 BRS	382	((((\$4PHENANTHRENE) AND (INK))	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 10:56
14 BRS	660	(((PYRENE\$8 OR \$6PYRENE)) AND (INK))	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 10:56
15 BRS	7	(((("HOT MELT" OR "PHASE CHANGE")) NEAR5 (INK))) AND ((PYRENE\$8 OR \$6PYRENE)))	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 10:57
16 BRS	96827	2.tl. ((((\$PHENYLFLUORENE OR FLUORENYLIDENE OR FLUORANTHENE OR \$3FLUORENYL OR \$FLUORENONE OR \$3FLUORENE)) AND (INK)) AND (2.TI.))	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 10:57
17 BRS	38	((((\$PHENYLFLUORENE OR FLUORENYLIDENE OR FLUORANTHENE OR \$3FLUORENYL OR \$FLUORENONE OR \$3FLUORENE)) AND (INK)) AND (2.TI.))	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 10:58
18 BRS	31	((((\$4PHENANTHRENE) AND (INK)) AND (2.TI.))	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 11:01
19 BRS	35	((((\$PYRENE\$8 OR \$6PYRENE)) AND (INK)) AND (2.TI.))	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 11:11

	Type	Hits	Search Text	DBs	Time Stamp
20	BRS	5816	(ADAMANATE OR \$3ADAMANTYL)	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 11:12
21	BRS	146	((ADAMANATE OR \$3ADAMANTYL) AND (INK))	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 11:12
22	BRS	13	(((((("HOT MELT" OR "PHASE CHANGE") NEAR5 (INK))) AND ((ADAMANATE OR \$3ADAMANTYL))) (((ADAMANATE OR \$3ADAMANTYL) AND (INK))) AND (2.TI.))	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 11:12
23	BRS	20	((VISCOSITY) same ((ADAMANATE OR \$3ADAMANTYL) and (INK))	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 11:14
24	BRS	0	\$6adamante	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 11:14
25	BRS	11	\$6adamante	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 11:14
26	BRS	11	\$6adamante	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 11:15
27	BRS	2966	((DIBENZOTHIOPENE OR DIBENZOSUBER\$5 OR ISOBENZOFURAN OR DIBENZOFURAN)	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 11:16
28	BRS	246	((DIBENZOTHIOPENE OR DIBENZOSUBER\$5 OR ISOBENZOFURAN OR DIBENZOFURAN) AND (INK))	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 11:16
29	BRS	4	((DIBENZOTHIOPENE OR DIBENZOSUBER\$5 OR ISOBENZOFURAN OR DIBENZOFURAN) AND (((("HOT MELT" OR "PHASE CHANGE") NEAR5 (INK)))	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 11:16
30	BRS	4	(((((DIBENZOTHIOPENE OR DIBENZOSUBER\$5 OR ISOBENZOFURAN OR DIBENZOFURAN) AND (INK))) AND (2.TI.))	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 11:17
31	BRS	1	(((((DIBENZOTHIOPENE OR DIBENZOSUBER\$5 OR ISOBENZOFURAN OR DIBENZOFURAN) SAME (VISCOSITY) AND (INK))	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 11:18
32	BRS	37	diphenylfulvene	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 11:18
33	BRS	0	((DIPHENYLFULVENE) and (((("HOT MELT" OR "PHASE CHANGE") NEAR5 (INK)))	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 11:19
34	BRS	0	((DIPHENYLFULVENE) and (INK)	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 11:19
35	BRS	2568	("DIPHENYL PHOSPHINO" OR DIPHENYLPHOSPHINO)	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 11:19
36	BRS	0	((("DIPHENYL PHOSPHINO" OR DIPHENYLPHOSPHINO) and (((("HOT MELT" OR "PHASE CHANGE") NEAR5 (INK)))	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 11:19
37	BRS	47	((("DIPHENYL PHOSPHINO" OR DIPHENYLPHOSPHINO) AND (INK))	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 11:20
38	BRS	9394	((PHENYLSULFONYL OR "PHENYL SULFONYL")	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 11:20
39	BRS	446	((((PHENYLSULFONYL OR "PHENYL SULFONYL") AND (INK))	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 11:20

Type	Hits	Search Text	DBs	Time Stamp
40 BRS	2	(((((("HOT MELT" OR "PHASE CHANGE")) NEAR5 (INK))) AND ((PHENYLSULFONYL OR "PHENYL SULFONYL"))))	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 11:21
41 BRS	39	(((((PHENYLSULFONYL OR "PHENYL SULFONYL")) AND (INK))) AND (2.TI.))	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 11:22

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Err ors
1	BRS	L1	61504	("HOT MELT" OR "PHASE CHANGE")	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 11:32			0
2	BRS	L2	261954	ink	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 11:32			0
3	BRS	L3	46367	resorcinol or octyl adj3 phenol or carbosamide or diazacyclooctane or methanonaphthalene or tetrahydronaphthalene or difluorophenylhydrazine	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 11:33			0
4	BRS	L4	2936	1 near5 2	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 11:33			0
5	BRS	L6	2047	3 and 2	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 13:03			0
6	BRS	L7	96827	ink.ti.	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 13:03			0
7	BRS	L9	16	3 and 4	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 13:03			0
8	BRS	L10	174	6 and 7	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 13:20			0
9	BRS	L11	169	hydroxyisocaproic	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 13:20			0

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Err ors
10	BRS	L12	51106	dispersant	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 13:20			0
11	BRS	L13	5958	isobutyric	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 13:20			0
12	BRS	L14	1	benzomalonic	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 13:21			0
13	BRS	L15	0	dibenzoyltartic	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 13:21			0
14	BRS	L16	111	benzylmalonic	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 13:21			0
15	BRS	L18	6	(11 or 13 or 16) same 12	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 13:22			0
16	BRS	L19	667945	dispers\$3	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 13:22			0
17	BRS	L20	673486	(12 or 19)	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 13:22			0
18	BRS	L21	56	((16 OR 11 OR 13) SAME 20)	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 13:23			0

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Err ors
19	BRS	L23	7	21 and 2	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 13:23			0
20	BRS	L24	16371	methylsuccinic or (cyclopropane or cyclobutane) ad) carboxylic or ozazolidone or flavone or chalcone or butyrolactone	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 13:24			0
21	BRS	L25	428	24 same 20	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 13:24			0
22	BRS	L26	0	25 and 4	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 13:24			0
23	BRS	L28	14	25 and 2 and 7	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 13:26			0
24	BRS	L29	94238	"disteryl ketone" or butanone or imidazolidinone or cyclohexane or flavanone or cyclohexanedione or "benzylphenyl ketone" or "benzyl ketone" or "diphenyl acetone"	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 13:28			0
25	BRS	L30	5175	29 same 20	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 13:28			0
26	BRS	L32	578	30 and 2	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 13:28			0
27	BRS	L34	4	30 and 4	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 13:28			0

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Errors
28	BRS	L35	79	32 and 7	USPAT; USOCR; EPO; JPO; Derwent	2000/04/24 13:28			0

WEST

Edit Saved Searches for User *cshosho*

Queries 954 through 1003.

S #	Comment	Database	Query String	Delete?
S1003	<input type="text"/>	ALL	(naphthyl or diphenyl) adj5 butyrolactone	<input type="checkbox"/>
S1002	<input type="text"/>	ALL	(flavone or "4-methoxy chalcone") and (ink)	<input type="checkbox"/>
S1001	<input type="text"/>	ALL	flavone or "4-methoxy chalcone"	<input type="checkbox"/>
S1000	<input type="text"/>	ALL	("2-oxazolidone") and (ink)	<input type="checkbox"/>
S999	<input type="text"/>	ALL	"2-oxazolidone"	<input type="checkbox"/>
S998	<input type="text"/>	ALL	((cyclopropane or cyclobutane) adj carboxylic) and (ink)	<input type="checkbox"/>
S997	<input type="text"/>	ALL	(((cyclopropane or cyclobutane) adj carboxylic) same (dispers\$3)) and (ink)	<input type="checkbox"/>
S996	<input type="text"/>	ALL	(cyclopropane or cyclobutane) adj carboxylic	<input type="checkbox"/>
S995	<input type="text"/>	ALL	((dispers\$3) same ("dimethyl glutaric" or dimethylglutaric)) and (ink)	<input type="checkbox"/>
S994	<input type="text"/>	ALL	((("hydroxy isobutyric" or hydroxyisobutyric)and (ink)) and ("hot melt" or "phase change" or "hot-melt")	<input type="checkbox"/>
S993	<input type="text"/>	ALL	("dimethyl glutaric" or dimethylglutaric) and (ink)	<input type="checkbox"/>
S992	<input type="text"/>	ALL	"dimethyl glutaric" or dimethylglutaric	<input type="checkbox"/>
S991	<input type="text"/>	ALL	(methy succinic or dibenzoyltartaric) and (ink)	<input type="checkbox"/>

S990		ALL	methy succinic or dibenzoyltartaric	<input type="checkbox"/>
S989		ALL	((hydroxyisocaproic) or ("hydroxy isobutyric" or hydroxyisobutyric) or (benzylmalonic or "benzyl malonic")) and (ink)	<input type="checkbox"/>
S988		ALL	(dispers\$3) same (benzylmalonic or "benzyl malonic")	<input type="checkbox"/>
S987		ALL	benzylmalonic or "benzyl malonic"	<input type="checkbox"/>
S986		ALL	(dispers\$3) same ("hydroxy isobutyric" or hydroxyisobutyric)	<input type="checkbox"/>
S985		ALL	"hydroxy isobutyric" or hydroxyisobutyric	<input type="checkbox"/>
S984		ALL	(hydroxyisocaproic) and (ink)	<input type="checkbox"/>
S983		ALL	(dispers\$3) same (hydroxyisocaproic)	<input type="checkbox"/>
S982		ALL	hydroxyisocaproic	<input type="checkbox"/>
S981		ALL	dispers\$3	<input type="checkbox"/>
S980		ALL	(difluorophenylhydrazine) and (ink)	<input type="checkbox"/>
S979		ALL	difluorophenylhydrazine	<input type="checkbox"/>
S978		ALL	(tetrahydronaphthalene) and (ink)	<input type="checkbox"/>
S977		ALL	tetrahydronaphthalene	<input type="checkbox"/>
S976		ALL	(methanonaphthalene) and (ink)	<input type="checkbox"/>
S975		ALL	methanonaphthalene	<input type="checkbox"/>
S974		ALL	((ink)and (methanonaphthalene or tetrahydronaphthalene or difourophenylhydrazine)) and ("hot melt" or "phase change" or "hot-melt")	<input type="checkbox"/>
S973		ALL	(ink) and (methanonaphthalene or tetrahydronaphthalene or difourophenylhydrazine)	<input type="checkbox"/>
S972		ALL	methanonaphthalene or tetrahydronaphthalene or difourophenylhydrazine	<input type="checkbox"/>
S971		ALL	naphthalene adj carboxamide	<input type="checkbox"/>
S970		ALL	(ink) and ((dodecyl or hexyl) adj resorcinol)	<input type="checkbox"/>

S969	<input type="text"/>	ALL	(dodecyl or hexyl) adj resorcinol	<input type="checkbox"/>
S968	<input type="text"/>	ALL	ink	<input type="checkbox"/>
S967	<input type="text"/>	ALL	"hot melt" or "phase change" or "hot-melt"	<input type="checkbox"/>
S966	<input type="text"/>	ALL	106/31.29.ccls.	<input type="checkbox"/>
S965	<input type="text"/>	ALL	((ink)near5 ("hot melt" or "phase change")) and (hardener or hardening)	<input type="checkbox"/>
S964	<input type="text"/>	ALL	hardener or hardening	<input type="checkbox"/>
S963	<input type="text"/>	ALL	(ink) .ti. and ((styrene or polystyrene or terpene or polyterpene)and (styrene or polystyrene or terpene or polyterpene))	<input type="checkbox"/>
S962	<input type="text"/>	ALL	((ink)near5 ("hot melt" or "phase change")) and ((styrene or polystyrene or terpene or polyterpene)same (styrene or polystyrene or terpene or polyterpene))	<input type="checkbox"/>
S961	<input type="text"/>	ALL	(harden\$3) same (styrene or polystyrene or terpene or polyterpene)	<input type="checkbox"/>
S960	<input type="text"/>	ALL	((ink)near5 ("hot melt" or "phase change")) and (harden\$3)	<input type="checkbox"/>
S959	<input type="text"/>	ALL	harden\$3	<input type="checkbox"/>
S958	<input type="text"/>	ALL	(ink) and ((methanonaphthalene or tetrahydronaphthalene) same (vehicle or carrier or medium))	<input type="checkbox"/>
S957	<input type="text"/>	ALL	(ink) and ((((ink)near5 ("hot melt" or "phase change"))not \$naphthalene) same (vehicle or carrier or medium))	<input type="checkbox"/>
S956	<input type="text"/>	ALL	(ink) and ((resorcinol or \$10naphthalene or carboxamide or diazacyclooctadecane or difluorophenylhydrazine or diazасpiro) same (vehicle or carrier or medium))	<input type="checkbox"/>
S955	<input type="text"/>	ALL	vehicle or carrier or medium	<input type="checkbox"/>
S954	<input type="text"/>	ALL	(ink) and (methanonaphthalene or tetrahydronaphthalene)	<input type="checkbox"/>

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